
Subject: for those interested in the Pattern Recognition day in Giessen

Posted by [Gianluigi Boca](#) on Wed, 11 Mar 2015 21:37:25 GMT

[View Forum Message](#) <> [Reply to Message](#)

dear collaborators interested in the Pattern Recognition software issues,
as you know there will be a workshop on the PR on next Monday in Giessen.

I would like to send out the final agenda, please those of you who think to give
a presentation, send me the title and time needed. Tomorrow I would like to
close the agenda

thanks

Gianluigi

Subject: Re: for those interested in the Pattern Recognition day in Giessen

Posted by [Gianluigi Boca](#) on Fri, 13 Mar 2015 21:13:14 GMT

[View Forum Message](#) <> [Reply to Message](#)

dear collaborators,

in the following you can find the agenda of the Pattern Recognition Workshop that will start
at 10:00 am on next Monday 16th in Hoersaal IV in Giessen.

Unfortunately (for the moment) I don't have permission to modify the timetable Indico page, so
please

the speakers be ready to upload the presentations on that page as soon as it is possible.

10:00 Lia Lavezzi : progress on the pattern recognition for secondary particles (30 min);

10:30 Walter Ikegami Andersson : summary our conclusions on the tests made in the last
weeks by the Uppsala group few weeks

and motivations of the project for the implementation of skewed straws

(30 min);

11:00 Coffee Break

11:30 Gianluigi Boca : status of the cleanup code for the 'Road Method' pattern recognition
(5 min);

11:35 Tobias Stockmanns : CircleHough Algorithm pattern recognition (30 min);

12:05 General Discussion on the status of the Secondary Particles pattern recognition
(organization/possible synergies etc.);

LUNCH

14:00 Lia Lavezzi : Quality Assurance task (30 min);

14:30 Tobias Stockmanns : Quality Assurance task (30 min);

15:00 General Discussion aiming at setting an agreed upon Quality Assurance procedure

(task) for the existing pattern recognition algorithms; (30 min ??)

15:30 Piotr Poznanski : present status of the FTS PR developed in CUT (30 min);

16:00 coffee break;

16:30 Michael Papenbrock : plans for the T0 determination (20 min);

16:50 Yutie Liang : "Study of T0 extraction in the online tracking algorithm" (20 min);

17:10 General Discussion on the T0 task;

17:20 Elisabetta Prencipe : status of Genfit2, the Kalman tracking tool (15 min);

17:35 General Discussion of the common tracking tools (up to the end).

See you on Monday !

Gianluigi

ps

For those who want to use Seevogh I booked a Seevogh session from 9:00 am to 19:00 on Monday.

In the following the coordinates for connecting to the Seevogh :

Hello Gianluigi Boca,

You have BOOKED a meeting in SeeVogh Research Network (<http://research.seevogh.com>).

Title: Pattern Recognition Workshop

Description: Pattern Recognition Workshop day

Community: GSI/FAIR

Meeting type: Open Meeting (Round Table)

Meeting Access Information:

SeeVoghRN Application

<http://research.seevogh.com/joinSRN?meeting=MMMeMn2D2nDeDi999MD29M>

WebStart (Java)

<http://research.seevogh.com/join?meeting=MMMeMn2D2nDeDi999MD29M>

Mobile App : Meeting ID: 724 7288 or Link:

<http://research.seevogh.com/join?meeting=MMMeMn2D2nDeDi999MD29M>

Guests Access Information :

SeeVoghRN Application

<http://research.seevogh.com/joinSRN?guest=1007290140176104060000128274>

WebStart (Java)

<http://research.seevogh.com/join?guest=1007290140176104060000128274>

Mobile App (only from link)

<http://research.seevogh.com/join?guest=1007290140176104060000128274>

- Phone Bridge

ID: 724 7288

Central European Time (+0100)

Start 2015-03-16 08:30
End 2015-03-16 19:00

Japan Standard Time (+0900)

Start 2015-03-16 16:30
End 2015-03-17 03:00

India Standard Time (+0530)

Start 2015-03-16 13:00
End 2015-03-16 23:30

Eastern Daylight Time (-0400)

Start 2015-03-16 03:30
End 2015-03-16 14:00

Pacific Daylight Time (-0700)

Start 2015-03-16 00:30
End 2015-03-16 11:00

SeeVogh Research Network Phone Bridge Telephone Numbers:

- USA (Caltech, Pasadena, CA)
+1 626 395 2112

- Slovakia (UPJS, Kosice)
+421 55 234 2420

- Italy (INFN, several cities)
http://server10.infn.it/video/index.php?page=telephone_numbers
Enter '4000' to access the EVO bridge

- Germany (DESY, Hamburg)
+49 40 8998 1340

- USA (BNL, Upton, NY)
+1 631 344 6100

- United Kingdom (Janet, UK)
+44
University of Edinburgh +44 131 474 4520

- Australia (ARCS)
+61
Adelaide 08 8463 1011
Brisbane 07 3139 0705
Canberra 02 6112 8742
Hobart 03 623 70281
Melbourne 03 8685 8362
Perth 08 6461 6718

Sydney 02 8212 4591

- Netherlands (Nikhef, Amsterdam)
+31 20 7165293
Dial '2' at the prompt
- Canada (TRIUMF, Vancouver)
+1 604 222 7700
- Czech Republic (CESNET, Prague)
+420 95 007 2386
- France (RAP, Paris)
+33 144 27 81 50

Subject: Re: for those interested in the Pattern Recognition day in Giessen
Posted by [Gianluigi Boca](#) on Fri, 13 Mar 2015 22:45:34 GMT

[View Forum Message](#) <> [Reply to Message](#)

Dear collaborators,
the agenda on the Indico page for the Pattern Recognition Workshop on next Monday in Giessen is now ready.

I added the talk by Ludovico on the Updates on Online Tracking algorithms with GPUs that I forgot previously - sorry Ludovico!

Please upload your talks

thanks and see you on Monday !

Cheers Gianluigi
